Technical specifications

Technical specifications

	,	Ind. wire gauge	Width	Rating	
Configuration	Туре	size (AWG)	range (in.)	range (amperes)	Comments
Extra-flexible links for hear	vy-duty application				
0	FBEXA	36	1½-15⁄8	350–1,000	Extra-flexible 1-hole NEMA Boreal's top of the line
0 0	FBEXB	36	1½-15⁄8	400–2,000	Extra-flexible 2-hole NEMA Boreal's top of the line
0 0 0	FBEXG	36	13/4-2	900-1,650	Extra-flexible transformer link
0 0 0 0	FBEXH	36	3–4	1,400-4,000*	Extra-flexible 4-hole NEMA Boreal's top of the line
000	FBEXJ	36	31/4-33/4	2,300–3,600*	Extra-flexible 90° 4-hole NEMA Boreal's top of the line
Standard flexible links for	medium-duty applica	ition		,	
0	FBB**-1 FBC**-1 FBD**-1	30	11/4-13/4	350–1,000	NEMA std. grounding connectors
	FBD** FB2D**	30	1½-15/8	400–2,000	Same as FBEXB with 30 AWG wires
0 0	FB3D** FBXD** FB2XD**	30	1½-2	700–1,750	Standard transformer link
0 0	FBSWB	30	1½-2	700–1,750	Same construction as SWB with different hole pattern
0 0 0 0	FBSWC	30	3	1,300-2,350	4 hole pads also available in wider configuration, refer to EXH, SWD and LTL series
0 0 0	FBSWC	30	3	1,300-2,350	Same construction as SWC Type A with different hole configuration
0 0	FBSWC	30	3	1,300-2,350	Same construction as SWC Type A with different hole configuration
0 0	FBSWC	30	3	1,300-2,350	Same construction as SWC Type A with different hole configuration

^{*} For ampacity over 2,500 please contact your inside sale representative ** Specify desired length.

Technical specifications

Technical specifications

Configuration	T	Ind. wire gauge	Width	Rating	
Configuration	Type	size (AWG)	range (in.)	range (amperes)	Comments
Standard flexible links for m					
0 0	FBSWC	30	3	1,300 – 2,350	Same construction as SWC with different hole configuration
	FBSWC	30	3	1,300 – 2,350	Same construction as
0 0	rbswc	30	3	1,300 – 2,330	SWC with different hole configuration
0 0	FBSWC	30	3	1,300 – 2,350	Same construction as SWC with different hole configuration
0 0	FBSWC	30	3	1,300 – 2,350	Same construction as SWC with different hole configuration
0 0	FBSWC	30	2–4	600–1,850	Same construction as SWC with different hole configuration
0 0 0 0	FBSWD	30	33/4-43/4	1600–2,100	4-hole transformer link
0 0	FBSWC	30	3	1,300-2,100	1- to 4-hole transformer link
0 0	FBSWD	30	33/4-43/4		1- to 4-hole transformer link
0 0 0	FBSWD	30	3¾-4¾	1,600–2,100	2- to 4-hole transformer link
0 0 0 0	FBSWD	30	3¾-4¾	1,600-2,100	3- to 4-hole transformer link
0 0 0 0 0	FBSWE	30	3	1,400-1,600	6- to 4-hole transformer link
0 0 0	FBSWF	30	33/4-43/4	1,700–2,300	6- to 4-hole transformer link
000000	FBSWE	30	3	1,400-1,600	6-hole transformer link
000	FBSWF	30	33/4-43/4	1,700–2,300	6-hole transformer link

Technical specifications

Technical specifications

Type C

Configuration	Туре	Ind. wire gauge size (AWG)	Width range (in.)	Rating range (amperes)	Comments
Large transformer links					_
0 0 24444 0 0	FBLTL	30	6-6%	2,500-4,000*	4-hole transformer link
0 0 0 0 0 0	FBLTL	30	6-63/8	2,500-4,000*	4- to 6-hole transformer link
0 0 0 0 0 0	FBLTL	30	6-6%	2,500-4,000*	4- to 6-hole transformer link
	FBLTL	30	6-6%	2,500-4,000*	6-hole transformer link
	FBLTL	30	6-6%	2,500-4,000*	6-hole transformer link
0000	FBLTL	30	6-6 3 /s	2,500-4,000*	6-hole transformer link

^{*} For ampacity over 2,500 please contact your inside sale representative

Miscellaneous configurations and shapes

The following sketches represent the most popular configurations and shapes. For other non-standard flexible links and/or dimensions, send us a copy of your drawing with your specific requirements so that we can design and build the flexible connectors to your exact specifications.

